

Information display system for vehicle

Publication number: US2003006914 (A1)

Publication date: 2003-01-09

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Classification:

- International: G09B29/00; G01C21/00; G01C21/36; G06Q50/00; G08G1/0969; G09B29/10; G09B29/00; G01C21/00; G01C21/34; G06Q50/00; G08G1/0969; G09B29/10; (IPC1-7): G08G1/123

- European: G01C21/36

Application number: US20020189585 20020708

Priority number(s): JP20010207923 20010709

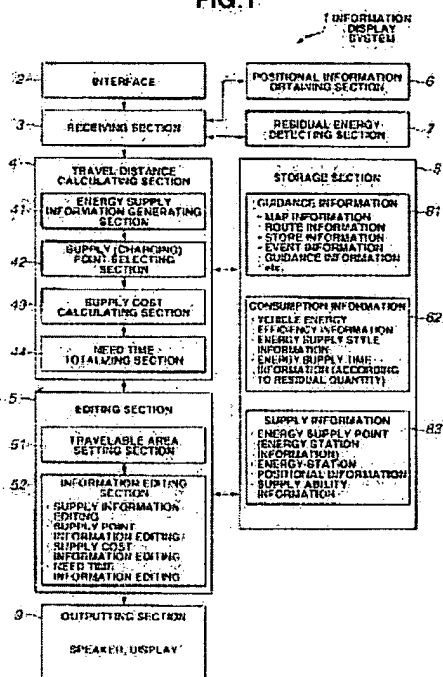
Also published as:

US6864807 (B2)
EP1275936 (A2)
EP1275936 (A3)
EP1275936 (B1)
JP2003021522 (A)

Abstract of US 2003006914 (A1)

In an information display system for a vehicle, an information receiving section receives positional information indicative of a present vehicle position and destination information indicative of a destination of the vehicle to derive a recommended route. A travel distance calculating section calculates a travelable distance on the basis of the obtained information. An editing section sets a travelable area of the vehicle according to the positional information, the travelable distance and guidance information, and edits route information including a recommended route within the travelable area. An outputting section displays the route information.

FIG. 1



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